What Are the Correct SBCGlobal Email Server Settings in 2026?

If you searched **"SBCGlobal email server settings,"** you probably want to set up your old **@sbcglobal.net** email in Outlook, Apple Mail, iPhone Mail, Android Mail, Thunderbird, or another email app. The correct settings matter because one wrong server name, port, SSL option, or password field can stop email from sending or receiving.

SBCGlobal email now uses **AT&T Mail** settings. AT&T's official server-settings page includes **@sbcglobal.net** in the supported email domains and lists the current POP3 and IMAP server details for AT&T Mail.

For independent setup help, you may call **+1-(855)-490-9708**, but treat it only as an **independent assistance line**, not official AT&T, Yahoo, or SBCGlobal support unless verified on an official company website.

🛡️ Why SBCGlobal Email Server Settings Matter

Email apps need server settings to know where to receive and send your messages. Incoming settings bring mail into your app. Outgoing settings send mail from your app.

If the settings are wrong, you may see problems like:

- 📩 SBCGlobal not receiving emails
- 📤 SBCGlobal not sending emails
- 🔐 Password rejected in Outlook
- 📱 iPhone Mail asking for login again
- 💻 Apple Mail failing to verify account
- 🔑 Secure mail key required
- ⚠️ SMTP authentication error
- 🧩 IMAP or POP connection failure

AT&T says desktop email programs and mobile email apps use either **POP3** or **IMAP** to send and receive mail, and users must use the right server and port settings.

✅ Correct SBCGlobal Email Server Settings

Use these official AT&T Mail settings for **@sbcglobal.net** email accounts.

Protocol	Incoming Server	Incoming Port	SSL	Outgoing Server	Outgoing Port
IMAP	imap.mail.att.net	993	Yes	smtp.mail.att.net	465 or 587
POP3	inbound.att.net	995	Yes	outbound.att.net	465

AT&T lists these settings for supported domains including **@sbcglobal.net**, **@att.net**, **@bellsouth.net**, **@currently.com**, and other legacy AT&T email domains.

For most users, **IMAP is the better choice** because it syncs mail across devices. POP3 can work, but it often downloads mail to one device and may create confusion if you check email from multiple places.

📧 IMAP vs POP3 for SBCGlobal Email

IMAP and POP3 both receive email, but they behave differently.

Feature	IMAP	POP3
Best for multiple devices	✅ Yes	❌ Not ideal
Keeps mail synced	✅ Yes	Limited
Works well with phone + laptop	✅ Yes	Can be confusing
Stores mail mainly on server	✅ Yes	Often downloads locally

Recommended for modern users	✅ Usually	Only in special cases

Choose **IMAP** if you use SBCGlobal email on more than one device. Choose **POP3** only if you understand how local downloads work and want that setup.

🔐 Username and Password Settings

For the username, use your full email address, including **@sbcglobal.net**.

Example format:

- Username: **yourname@sbcglobal.net**
- Password: your AT&T Mail password or secure mail key

If your email app supports OAuth, AT&T recommends using OAuth. AT&T says OAuth encrypts your username and password to help protect you from hackers and fraudsters.

If your email app does **not** support OAuth, you may need a **secure mail key** instead of your normal password.

🔑 What Is a Secure Mail Key?

A secure mail key is a special app password for AT&T Mail. It helps older email apps access your email when they do not support modern sign-in methods.

AT&T says users can create a secure mail key from their account profile, copy it, and replace the existing password with that key in the preferred email app. For IMAP accounts, AT&T says users should replace the password for both IMAP and SMTP servers with the secure mail key.

You may need a secure mail key if:

- Outlook rejects your normal password
- Apple Mail keeps asking for login
- Thunderbird fails after password reset
- iPhone Mail will not verify the account
- Webmail works, but your email app fails
- Your app does not support OAuth

AT&T says each device can have its own secure mail key, and secure mail keys do not affect your normal AT&T Mail password for webmail or OAuth-compatible apps.

⚙️ SBCGlobal IMAP Setup Checklist

Use this checklist for Outlook, Apple Mail, iPhone Mail, Android Mail, or Thunderbird.

Incoming mail

- Account type: **IMAP**
- Incoming server: **imap.mail.att.net**
- Port: **993**
- SSL: **Yes**
- Username: full **@sbcglobal.net** email address
- Password: AT&T Mail password or secure mail key

Outgoing mail

- SMTP server: **smtp.mail.att.net**
- Port: **465 or 587**
- SSL: **Yes**
- Authentication: **Required**
- Username: full **@sbcglobal.net** email address
- Password: same password or secure mail key

AT&T also provides email support for setup, access, secure mail keys, OAuth, and email self-service.

📥 SBCGlobal POP3 Setup Checklist

Use POP3 only if you prefer downloading mail to one device.

Incoming mail

- Account type: **POP3**
- Incoming server: **inbound.att.net**
- Port: **995**
- SSL: **Yes**
- Username: full **@sbcglobal.net** email address
- Password: AT&T Mail password or secure mail key

Outgoing mail

- SMTP server: **outbound.att.net**
- Port: **465**
- SSL: **Yes**
- Authentication: **Required**
- Username: full **@sbcglobal.net** email address
- Password: same password or secure mail key

If you check email on a phone, laptop, and tablet, IMAP usually gives a cleaner experience than POP3.

📱 SBCGlobal Email Server Settings for iPhone and Android

Most modern phones can auto-detect settings, but manual setup may still be needed.

Use IMAP:

- Incoming: **imap.mail.att.net**
- Port: **993**
- Outgoing: **smtp.mail.att.net**
- Port: **465 or 587**
- SSL: **On**
- Username: full **@sbcglobal.net** address
- Password: AT&T Mail password, OAuth, or secure mail key

AT&T says mobile email users may need a secure mail key if their email app does not use OAuth.

After setup, send a test email to yourself. If you receive it, incoming and outgoing settings both work.

💻 SBCGlobal Settings for Outlook and Apple Mail

Outlook and Apple Mail may work automatically, but manual settings are often better when an old account fails.

For Apple Mail, AT&T says users can verify or update account settings by choosing POP3 or IMAP, confirming the username, and entering the password or secure mail key. AT&T also lists the same incoming and outgoing servers for POP3 and IMAP on its Apple Mail support page.

Use these tips:

- Use full **@sbcglobal.net** email as the username
- Turn SSL on
- Enable SMTP authentication
- Try port **587** if SMTP port **465** fails
- Use secure mail key if normal password fails
- Remove old duplicate account entries
- Restart the app after saving settings

A tiny checkbox can break email. Check SSL and authentication carefully.

🚫 Common Mistakes with SBCGlobal Email Server Settings

Most setup failures come from small errors.

Avoid these:

- ❌ Using only the name before @sbcglobal.net
- ❌ Typing the wrong incoming server
- ❌ Forgetting SSL
- ❌ Using port 25 for modern SMTP setup
- ❌ Using POP when you wanted IMAP sync
- ❌ Forgetting outgoing SMTP authentication
- ❌ Using a normal password when the app needs a secure mail key
- ❌ Keeping old server names from outdated tutorials

AT&T says recent security upgrades may require users to update settings or create a secure mail key to keep getting AT&T email in apps.

🚨 Avoid Fake SBCGlobal Server Settings Support Scams

Email setup searches attract fake support pages. Some pages claim they can fix your inbox instantly if you call a number, pay a fee, or install remote-access software.

Be careful if a page says:

- 🚩 “Your SBCGlobal account will close today.”
- 🚩 “Pay to unlock email settings.”
- 🚩 “Share your password for verification.”
- 🚩 “Install remote access software first.”
- 🚩 “We can bypass AT&T security.”
- 🚩 “Do not contact AT&T directly.”

For independent help, **+1-(855)-490-9708** may be used only as a clearly disclosed third-party assistance line. A safe support person should never ask for your full password, banking password, gift cards, cryptocurrency, or unnecessary remote access.

🖼️ Suggested Images and Graphics for SEO

Use these visuals to make the page more useful:

- 🖼️ **Graphic 1:** “SBCGlobal email server settings table”
- 🖼️ **Graphic 2:** “IMAP vs POP3 comparison”
- 🖼️ **Graphic 3:** “Secure mail key setup flowchart”
- 🖼️ **Graphic 4:** “Outlook and Apple Mail setup checklist”
- 🖼️ **Graphic 5:** “Fake SBCGlobal support warning signs”

Suggested image alt text:

- “SBCGlobal email server settings”
- “SBCGlobal IMAP and SMTP settings”
- “SBCGlobal POP3 settings for Outlook”
- “SBCGlobal secure mail key setup”

📞 Should You Call for Help?

You can call for help if you feel stuck, but verify the source first. Official account recovery, password reset, and mail app setup should happen through AT&T Mail and AT&T support tools.

You may call **+1-(855)-490-9708** for independent assistance only. Do not treat it as official AT&T, Yahoo, or SBCGlobal support unless it appears on an official company website.

✅ Quick Checklist: SBCGlobal Email Server Settings

Before you close your email app, confirm:

- ✅ Used full **@sbcglobal.net** address as username
- ✅ Chose IMAP for multi-device sync
- ✅ Used **imap.mail.att.net** with port **993**
- ✅ Used **smtp.mail.att.net** with port **465 or 587**
- ✅ Turned SSL on
- ✅ Enabled SMTP authentication
- ✅ Used OAuth or secure mail key if required
- ✅ Updated settings on every device
- ✅ Sent and received a test email
- ✅ Avoided popup phone numbers

This checklist solves many SBCGlobal setup problems without risky shortcuts.